

## **AMENDMENTS TO THE SPECIFICATION:**

On page 4, kindly amend the paragraph beginning at line 23 to read as follows:

In one form, although it need not be the only or indeed the broadest form, the invention resides in a building panel comprising:

a plurality of spaced apart walls forming a plurality of cells;

~~at least one aperture~~apertures in said walls such that said walls forming each said cell include at least two apertures;

a substantially planar skin disposed adjacent and substantially perpendicular to said walls such that said cells are open on a side opposite said planar skin; and

a projection extending beyond at least one perimeter portion of said walls.

On page 6, kindly amend the paragraph beginning at line 2 to read as follows:

In another form, the invention resides in a method of constructing a building structure in a particular orientation from a plurality of building panels, each building panel comprising:

a plurality of spaced apart walls forming a plurality of cells;

~~at least one aperture~~apertures in ~~each of~~ said walls such that said walls forming each said cell include at least two apertures;

a substantially planar skin disposed adjacent and substantially perpendicular to said walls such that said cells are open on a side opposite said planar skin; and

a projection extending beyond at least one perimeter portion of said walls;

said method including the steps of:

securing a first panel in said orientation; and

abutting a second panel against said first panel such that the projection of the first panel overlaps the second panel.

On page 7, kindly amend the paragraph beginning at line 8 to read as follows:

In another form, the invention resides in a method of constructing a building structure in a particular orientation from a plurality of building panels, each building panel comprising:

a plurality of spaced apart walls forming a plurality of cells;

~~at least one aperture~~ apertures in each of said walls such that said walls forming each said cell include at least two apertures;

a substantially planar skin disposed adjacent and substantially perpendicular to said walls such that said cells are open on a side opposite said planar skin; and

a projection extending beyond at least one perimeter portion of said walls;

said method including the steps of:

securing a first of said building panels in said orientation; and

securing a second of said building panels in said orientation spaced apart from said first building panel.